

-	Application No.	Applicant(s)								
	09/950,096	KOPF ET AL.								
	Examiner	Art Unit	<del> </del>							
	Loslio Wong	1761								

						[5	SSU	E CI	_AS	SIFI	CAI	TION	I						
	AL			CROSS REFERENCE(S)															
CLASS SUBCLASS						LASS	SUBCLASS (ONE SUBCLASS PER BLOCK)												
42	26		491			426	4	78	49	0	580		582		583				
INTERNATIONAL CLASSIFICATION																			
A 2	T <sub>3</sub> T	c	9/0	١٨															
<u> </u>																			
			- 1																
			- 1																
			1																
							Leslie Wong September 14, 2004  Total Claims Allow O.G Print Claim(s)									wed:	58		
	/Acci	 -11 <i>E</i>	xamine	. /F	oate)			6	/ ¥	eu	eu	ווע	4						
	(H99)	Stanys	хапппе	g)(L	/ale)	/			иe	sile v	vong	) ړم	1			o.g.		То	G.
	. <i>- 111</i>	1			9//	6/4		•	epter	noer	14, 2	UU4				Claim(	s)		t Fig.
	egalins	strume	nts Exa	miner)	/Dat	e)		/Prir	nary Exa	miner)		(Date)				1		Nic	ne
	<u>/</u>							\				•				60. <b>1</b>			// IC
	laime	renu	mhere	d in th	o san	ne orde		roson	ted by	, annli	cant	ПС	DΔ		□ т.	<u>D</u>		ПВ	1 47
		Terru			le san	16 01 4			nted by applicant		- Curic	☐ CPA						R.1.47	
Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original
造	Örig		造	j.j.		ίΞ	.jr.		Fi	Öriç		遭	🚊		Fi	.iž,		這	Orić
													:						
1	1		31 32	31 32			61 62			91 92			121 122			151 152			181 182
3	2		33	33			63		-	93			123			153			183
4	4		34	34			64			94			124			154			184
5	5		35	35			65			95			125			155			185
6	6		36	36			66			96			126			156			186
7	7		37	37			67			97			127			157			187
8	8		38	38			68			98			128			158			188
9	9		39	39			69			99		ļ	129			159_			189
10	10 11		40	40			70 71			100			130 131		-	160 161			190 191
12	12		41	41			72			102		<u> </u>	132			162			192
13	13		43	43	<b> </b>		73	ł		103			133			163		-	193
14	14		44	44			74			104			134			164			194
15	15		45	45	]		75	]		105			135			165			195
16	16		46	46			76	<b>.</b>		106			136			166			196
17	17		47	47			77			107			137			167			197
18	18		48	48_			78	1		108			138			168			198
19 20	19 20		49 50	49 50		<b></b>	79 80	1		109 110			139 140			169 170			199 200
21	21	l	51	51			81	1		111			141			171			201
22	22	1	52	52	1		82	1		112			142		-	172			202
23	23	1	53	53	]		83	]		113			143			173			203
24	24		54	54			84			114			144			174			204
25	25		55	55			85			115			145			175			205
26	26		56	56			86	ļ		116			146			176			206
27	27		57	57			87	1		117		ļ	147			177		-	207
28 29	28 29		58	58 59			88 89	1		118 119			148 149			178 179			208 209
30	30	ł		60		<b></b>	90	<b> </b>		120			150			180			210
	, 50	L	:1	_ 50	<u> </u>	1	30	I	L	120		l	1 100			100		L	210